I told you that a 'Y' in the Location.Datum field indicates an active monitoring location. As far as the remaining lat/longs are concerned, I still need to determine that information...
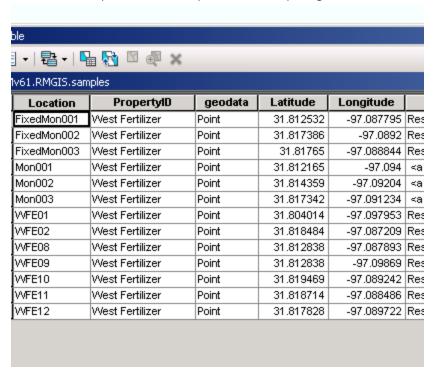
From: Latham (Polinko), Janine
Sent: Tuesday, April 23, 2013 4:30 PM
To: ''Delgado.eric@epa.gov' (Delgado.eric@epa.gov)'
Cc: Balhoff, Mark
Subject: sample Locations in Scribe

This is what I am seeing in scribe to map on the flex viewer. Can you tell me if you will publish up additional lat longs for those samples missing as well as which Monitoring lcoations are active vs insctiv. Basically how should I symboloze everything I see here?

Location	PropertyID	geodata	Latitude	Longitude	
FixedMon001	West Fertilizer	Point	31.812532	-97.087795	Res
FixedMon002	West Fertilizer	Point	31.817386	-97.0892	Res
FixedMon003	West Fertilizer	Point	31.81765	-97.088844	Res
Mon001	West Fertilizer	Point	31.812165	-97.094	<a
Mon002	West Fertilizer	Point	31.814359	-97.09204	<a
Mon003	West Fertilizer	Point	31.817342	-97.091234	<a
WFE01	West Fertilizer	Point	31.804014	-97.097953	Res
WFE02	West Fertilizer	Point	31.818484	-97.087209	Res
WFE08	West Fertilizer	Point	31.812838	-97.087893	Res
WFE09	West Fertilizer	Point	31.812838	-97.09869	Res
WFE10	West Fertilizer	Point	31.819469	-97.089242	Res
WFE11	West Fertilizer	Point	31.818714	-97.088486	Res
WFE12	West Fertilizer	Point	31.817828	-97.089722	Res

Janine Polinko Latham
Technical Manager.
Weston Solutions, Inc.
3900 Dallas Pkwy, Ste. 175
Plano, TX 75093

215.620.5664 - cell
janine.latham@westonsolutions.com